

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Patent

Patent No.: 7,410,930

Inventor: Hidenobu WAKITA, et al.

Art Unit: 1793

Appln. No.: 10/527,058

Exr. S. Bos

Filed: March 9, 2005

Conf. No. 6827

For: METHOD FOR RECOVERING CATALYST AND CATALYST RECOVERED
BY THE METHOD FOR RECOVERING, METHOD FOR RECOVERING
CARRIER AND CARRIER RECOVERED BY THE METHOD FOR
RECOVERING

REQUEST FOR CERTIFICATE OF CORRECTION
PURSUANT TO 35 USC 254 (OFFICE MISTAKE)

Honorable Commissioner of
Patents and Trademarks
Washington, DC 20231

Sir:

A Certificate Of Correction of the above-captioned patent is respectfully requested.

Grant of this Request is respectfully requested in accordance with the provisions of 35

USC 254 which states:

35 U.S.C. 254 Certificate of correction of Patent and Trademark Office mistake.
Whenever a mistake in a patent, incurred through the fault of the Patent and Trademark Office, is clearly disclosed by the records of the Office, the Director may issue a certificate of correction stating the fact and nature of such mistake, under seal, without charge, to be recorded in the records of patents. A printed copy thereof shall be attached to each printed copy of the patent, and such certificate shall be considered as part of the original patent. Every such patent, together with such certificate, shall have the same

effect and operation in law on the trial of actions for causes thereafter arising as if the same had been originally issued in such corrected form. The Director may issue a corrected patent without charge in lieu of and with like effect as a certificate of correction.

In the present patent, the title is METHOD FOR RECOVERING CATALYST AND CATALYST RECOVERED BY THE METHOD FOR RECOVERING, METHOD FOR RECOVERING CARRIER AND CARRIER RECOVERED BY THE METHOD FOR RECOVERING, as shown on, for example, the Declaration for Patent Application filed March 9, 2005, and the Claim for Priority also filed March 9, 2005.

However, the Letters Patent which issued on August 12, 2008 incorrectly listed the title as RECOVERING CATALYST AND CARRIER BY EXFOLIATING OVERCOAT LAYER ON THE SURFACE OF A CATALYST LAYER.

It is submitted that issuance of a Certificate of correction is warranted under 37 CFR 1.322 and MPEP 1480 in that the above-noted error is consequential, is not of a minor typographical nature, and is not readily apparent to one skilled in the art.

Grant of the attached Request for Certificate of Correction is respectfully solicited.

Respectfully submitted,

/James Edward Ledbetter/

Date: December 3, 2008
JEL/att

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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,410,930

DATED : August 12, 2008

INVENTOR(S) : Hidenobu WAKITA, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page: Item (54) reads: RECOVERING CATALYST AND CARRIER BY EXFOLIATING OVERCOAT LAYER ON THE SURFACE OF A CATALYST LAYER and should read:

(54) METHOD FOR RECOVERING CATALYST AND CATALYST RECOVERED BY THE METHOD FOR RECOVERING, METHOD FOR RECOVERING CARRIER AND CARRIER RECOVERED BY THE METHOD FOR RECOVERING

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PATENT NO. 7,410,930

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